

MSA WELD GUN PROTECTIVE COVER

PROTECTIVE JACKETING

- 11.5 OZ PATENTED FIBER BLEND PROVIDES EXTRAORDINARY PROTECTION FROM DIRECT FLAME, EXTREME HEAT, MOLTEN METAL, HOT/FLAMMABLE LIQUIDS, AND ARC FLASH HAZARDS.
- INHERENTLY FLAME RESISTANT, THIS JACKET WILL NOT BURN, MELT, OR IGNITE.
- THE INNOVATIVE FIBRE BLEND OFFERS ENHANCED TEAR STRENGTH AND ABRASION RESISTANCE AND YET IT IS BREATHABLE ALLOWING FOR THE DISSIPATION OF EXCESS HEAT GENERATED BY ACTUATOR MOTORS

COVER CONSTRUCTION

- ALL MATERIALS ARE HEMMED AND STITCHED WITH REINFORCED HIGH STRENGTH BONDED NYLON THREAD PROVIDING ENHANCED DURABILITY AND INTEGRITY

ADJUSTABLE STRAPS

- HEAVY DUTY NYLON WEBBING STRAPS WITH ADJUSTABLE SNAP IN PLACE BUCKLES FOR EASE ON INSTALLATION AND REMOVAL
- ALLOWS FOR PLACEMENT OF NOTCHES AND OPENINGS TO ACCOMMODATE MOUNTING PEDISTALS AND INPUT-OUTPUT LINES.



REINFORCING SHIELD

- HEAVY DUTY 96OZ MSA REINFORCING SHIELD TO RESIST AND REPEL SEVERE WELD SPLATTER
- HYDROPHOBIC, LOW SURFACE ENERGY, NON-STICK PROPERTIES OF THE THICK SILICONE COATING SHEDS LARGE RANDOM BUT POTENTIALLY HAZARDOUS AMOUNTS MOLTEN METAL SPLASH AND WELD SPLATTER UP TO OF 3000°F.
- NOTCHES AND OPENINGS FOR ELECTRODE ARMS OR INPUT/OUTPUT LINES MAY BE EASILY CREATED ON SITE OR ACCURATELY PLACED IN OUR CONTROLLED MANUFACTURING FACILITY

The Worbo Advantage.....

- Flexible – a single design may be utilized for a wide range of welding gun configurations (X, C or special)
- Simple – easy to install and snaps quickly into place with a few simple buckles.
- Durable – equipped with a specially developed splatter resistant material to protect welding guns, jigs, clamps and robots from the most severe welding environments.
- SAVINGS – Designed to significantly reduce maintenance costs and prolong the life of critical components including bearings, sensors, cabling and hosing.